

$\frac{1}{n} \sum_{i=1}^n \left( \frac{\partial}{\partial \theta} \log f(\mathbf{x}_i; \theta) \right)^2 = - \frac{1}{n} \sum_{i=1}^n \frac{\partial^2}{\partial \theta^2} \log f(\mathbf{x}_i; \theta)$

**Title of Invention:** Dual Component Tooth Whitening Dentifrice

Customer Number Attorney: 23909



Customer Number Correspondence Address: 23909



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